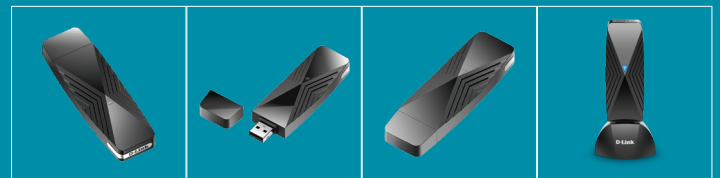
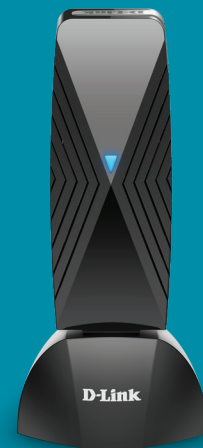


VR Air Bridge

DWA-F18

- Dedicated high-speed wireless link between your Meta Quest 2 and Meta Quest Pro headset and your PC¹
- Using Wi-Fi 6 (802.11ax) with OFDMA and MU-MIMO technologies to ensure a fast and efficient Wi-Fi connection
- Low-latency features to reduce Wi-Fi latency for VR traffic
- USB 3.2 Gen 1 dongle delivers maximum performance and reliability
- Includes USB cradle for better placement and performance
- Seamless integration with Oculus App on Windows 10
- Easy installation for Oculus App



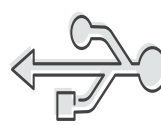
Wi-Fi 6-Enhanced Speed and Performance

Perfect for uninterrupted VR gaming and 4K streaming



Easy Install

Simple installation for Oculus App



USB 3.2 Gen 1

Latest USB technology for high performance and reliability



Low Latency Wi-Fi Link Technology

High-speed Wi-Fi bridging for smooth user experience

General

| | |
|--------------|------------------------|
| Standards | IEEE 802.11ax/ac/b/g/n |
| Antenna Type | Integrated antenna |

Requirements

| | | |
|------------------|-----------------------|--|
| Operating System | Windows 10 OS support | |
| Interface | Available USB port | Supports USB 3.2 Gen 1 (USB 3.0) standard ² |
| VR Headset | Meta Quest 2 | Meta Quest Pro |

Physical

| | | |
|------------------------|--|--------------------------------------|
| Dimensions (L x W x H) | 95 x 30 x 10 mm | |
| Weight | 19 g | |
| Power | Power consumption: Standby mode - 154 mA Operating mode - 464 mA | Operating voltage: 5.0 V DC ± 10% |
| Temperature | Operating: 0 to 40° C (32 to 104° F) | Storage: -20 to 75° C (-4 to 167° F) |
| Humidity | Operating: 10% to 90% (non-condensing) | Storage: 5% to 95% (non-condensing) |
| Certifications | FCC Class B CE | IC |

Software

| | |
|----------|--|
| Software | Go to meta.com/quest/setup to download and install the Oculus App |
|----------|--|

¹ VR-Ready Windows 10 or 11 PC with a wired connection to the network is highly recommended (a PC that is connected wirelessly does not allow optimal connection)
² Using a USB 1.1 or USB 2.0 port will affect device performance. Direct connection to a USB 3.0 port is recommended.

